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RAM® X-Grip® Large Phone Holder with Ball - B Size

Part #: RAM-HOL-UN10BU **UPC:** 793442940873

Patented

FEATURES

- Spring-loaded 'X' design for large phones with rubber caps sports great holding power without hiding your phone; includes optional device tether for peace of mind during rugged use
- Compatible with any B size RAM® Mounts double socket arm; ball and socket technology allows for near-infinite adjustability
- Made of powder-coated, marine-grade aluminum, stainless steel components, and high-strength composite for durability and reliability in the most demanding environments
- Backed by a lifetime warranty

PRODUCT INFORMATION**OVERVIEW**

The popular spring-loaded RAM® X-Grip® phone holder features an 'X' design that expands and contracts to provide a perfect fit for your device – even if it's in a case. Made of powder-coated, marine-grade aluminum, stainless steel components, and high-strength composite, the RAM® X-Grip® phone holder is compatible with a wide variety of RAM® double socket arms and mounting bases. This large version of the RAM® X-Grip® fits phones ranging from 1.75" to 4.5" in width and keeps your device completely functional and accessible. No matter what double socket arm and mounting base you pair the RAM® X-Grip® with, RAM® ball and socket technology allows for near-infinite adjustability to achieve the ideal viewing angle – while also extending the life of your phone by providing shock and vibration damping. For outdoor applications – like being used as a motorcycle phone mount – the RAM® X-Grip® includes a device tether that is recommended for added security and peace of mind.

SPECIFICATIONS

HARDWARE INCLUDED	(1) Optional Tether (1) Glue Tube for Rubber Caps
HOLDER DIMENSIONS	Width Range: 1.75" - 4.5" Depth Range: .875" max
BALL SIZE	B Size (1")
WEIGHT CAPACITY	Standard Use: 2 lbs Heavy-Duty Use: 1 lb
MATERIALS	High strength composite Stainless steel
PACKAGING TYPE	Poly Bag
WEIGHT	0.25 lb
ADDITIONAL INFORMATION	Exposure to vibrations, like those generated by high-powered motorcycle engines, might impact iPhone cameras. Click here to learn more.